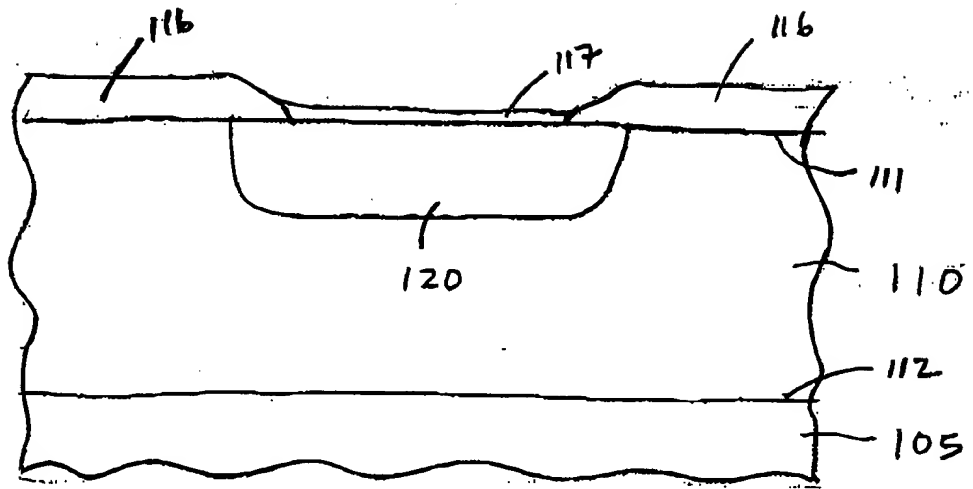
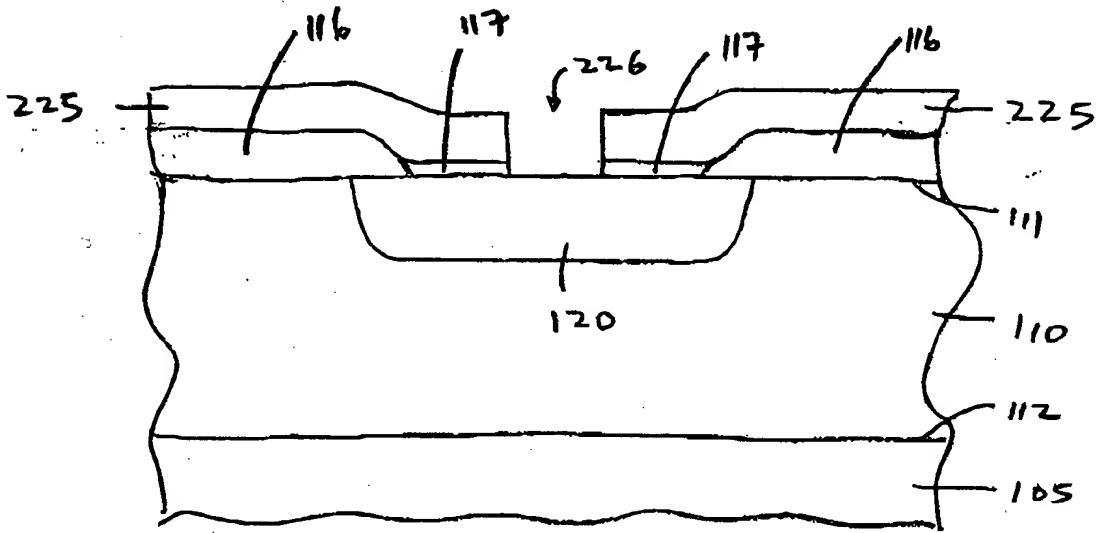


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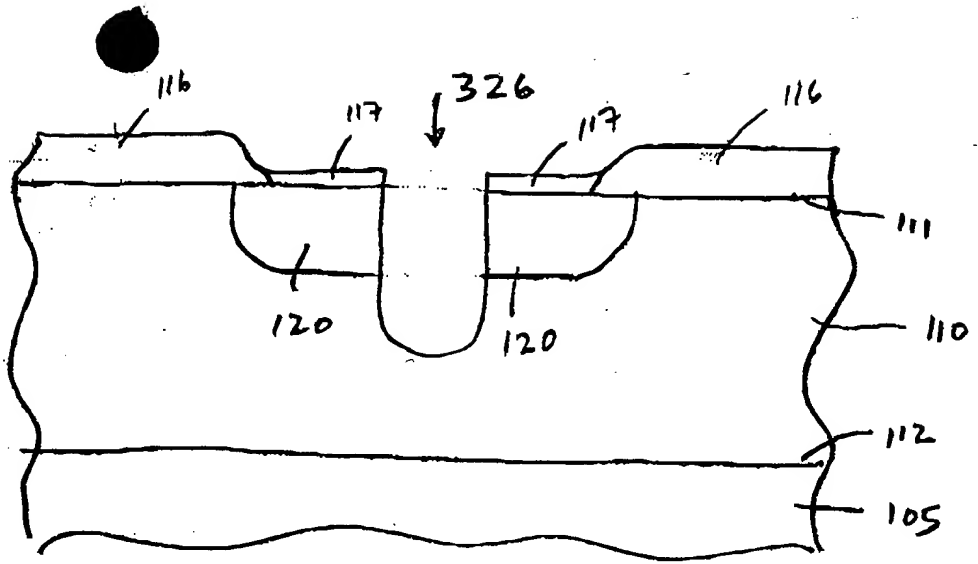


100
FIG. 1

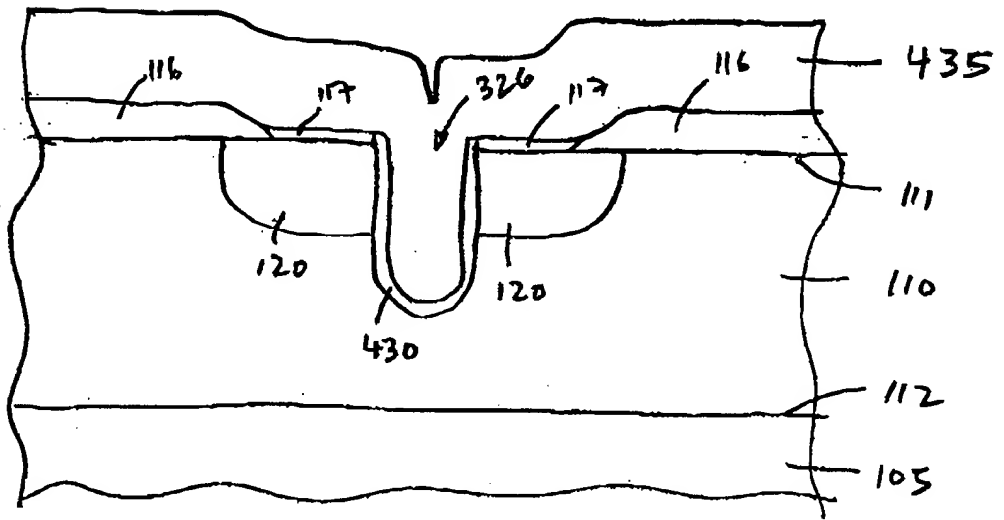


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FIG. 2

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FIG. 3



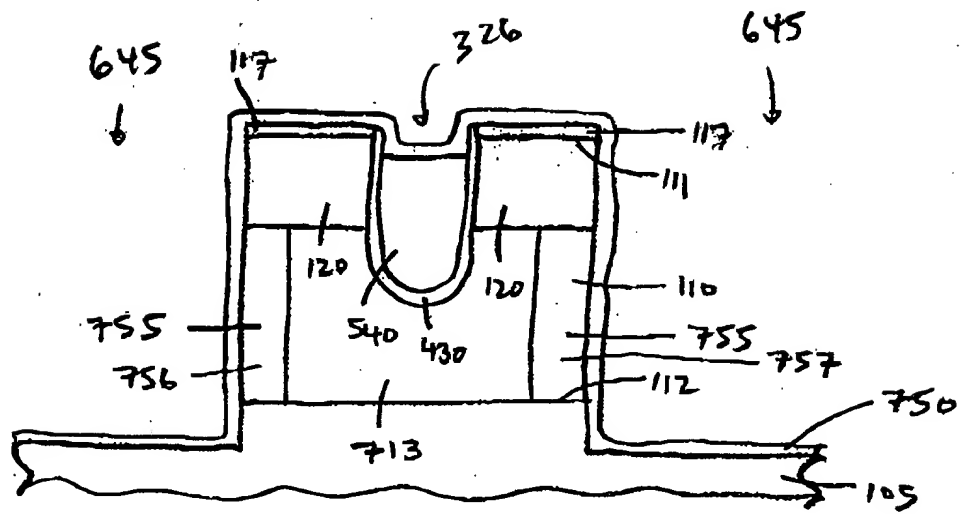
100
FIG. 4

A cross-sectional view of a device. A top layer, labeled 116, covers a substrate 110. The top layer has a central cavity 326. The cavity is defined by a bottom surface 430 and side walls 540. The top layer is thicker on the sides, labeled 117. The substrate 110 has a bottom surface 105 and a side surface 112. A layer 120 is located between the top layer and the substrate, forming a U-shape around the cavity. A label 114 points to the right side of the top layer.

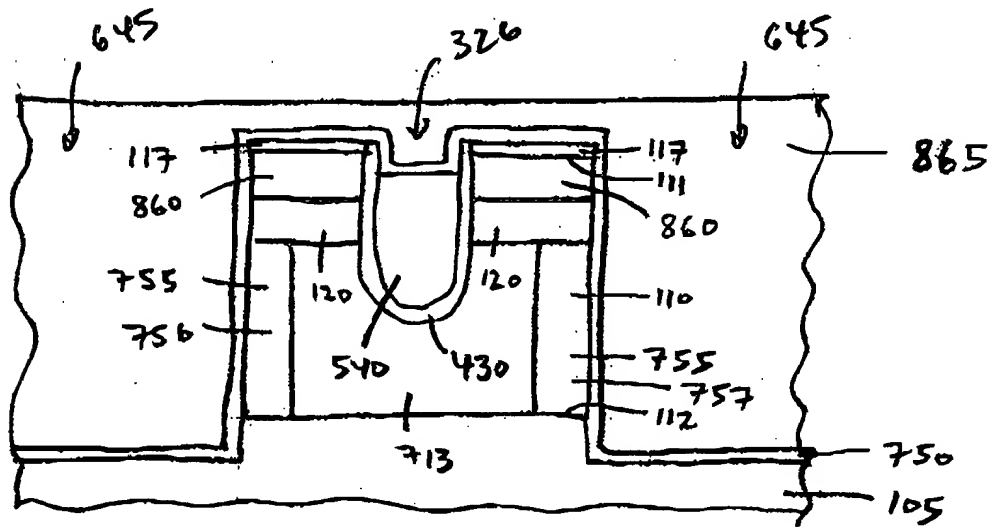
A cross-sectional view of a device. A central U-shaped cavity is formed within a main body. The main body has a base layer labeled 110 and a top layer labeled 112. The cavity is defined by two vertical walls, each labeled 117. The bottom of the cavity is labeled 430. The top surface of the main body is labeled 111. The left and right sides of the main body are labeled 120 and 126, respectively. A horizontal line is drawn across the top of the main body, with arrows pointing down to it from labels 645 on the left and right. A label 540 is placed near the bottom of the cavity. A label 105 is at the bottom right, pointing to a horizontal line.

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FIG. 6

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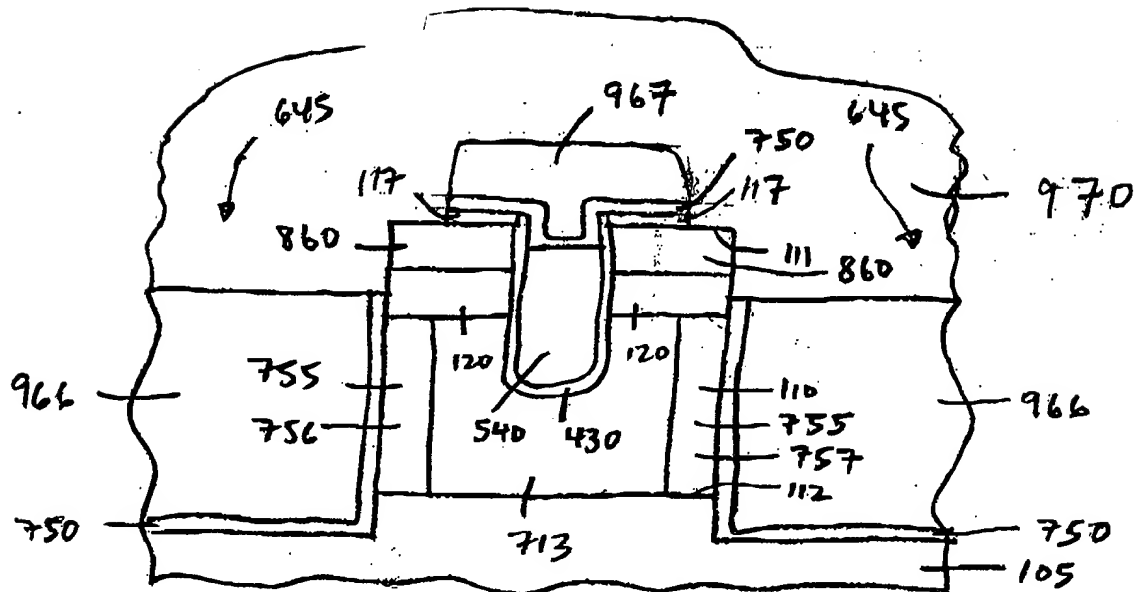


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FIG. 7



100
FIG. 8

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FIG. 9

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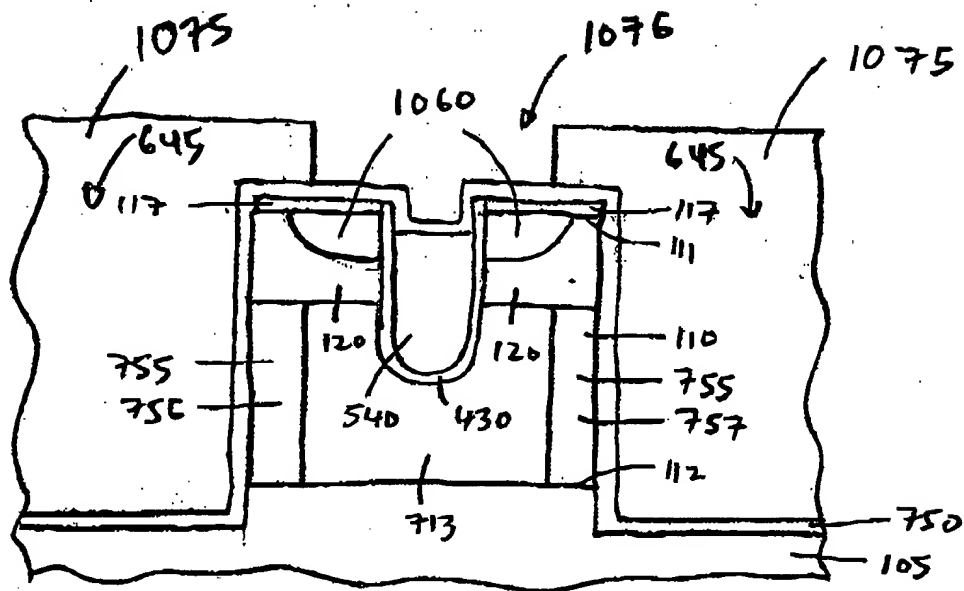


FIG. 10

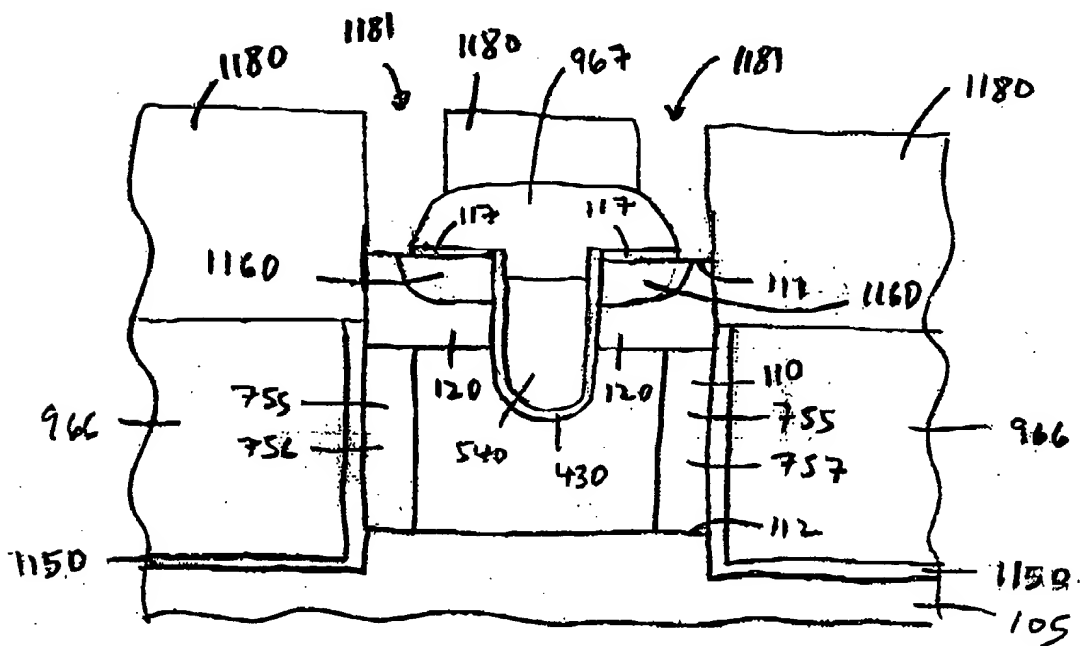
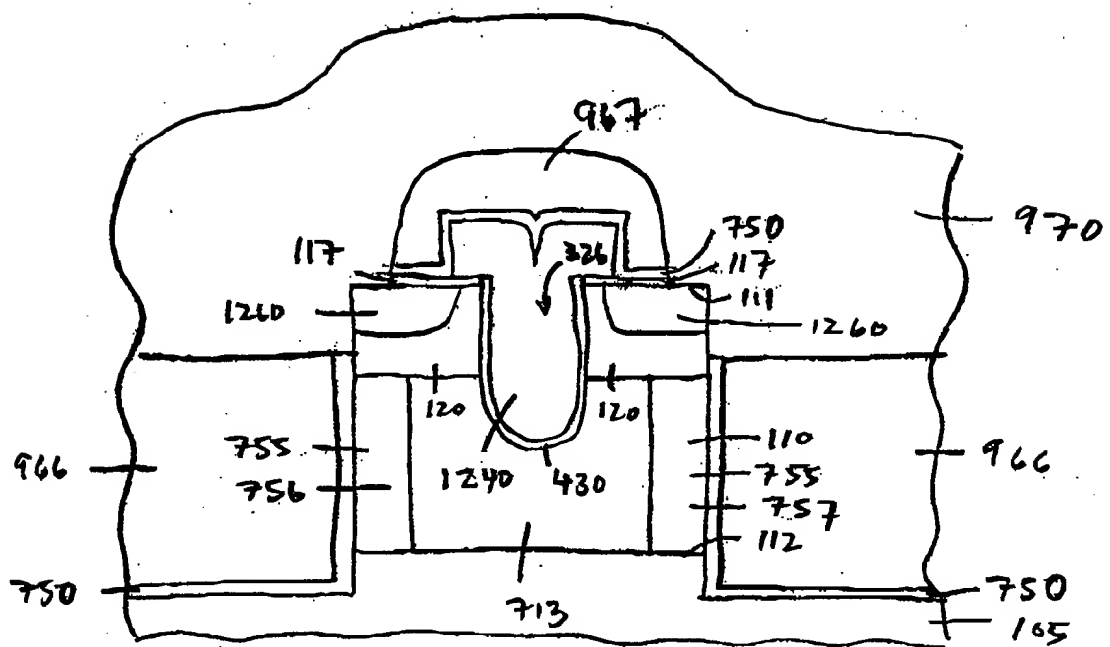


FIG. 11

000002726-001201



1200
FIG. 12

FIG. 13

1300

